

**HW-12C-N****New Cross Corridor Doors & Frames**

Each [MHO] Pair Integrated Double Egress Doors to Have: 45 MIN RATED

| Each [MHO] Pair Integrated Double Egress Doors to Have: | RATED                             |
|---|-----------------------------------|
| 1 Steel Frame   |                                   |
| 1 Integrated Pair Doors w/Exit DEVICES                  | Q2331 x TYPE 8 EXIT DEVICES (F01) |
| 2 Continuous Hinges                                     | A51031B                           |
| 1 Overlapping Astragal with Self-Adhesive Seal          | R5Y634 x R0E154 x THRU-BOLTS      |
| 2 Closers   | C02011/C02021 (PT4D, PT4H         |
| 2 Magnetic Holders                                      | C00011 TRI-VOLTAGE                |
| 1 Set Self-Adhesive Seals                               | R0E154                            |

POWER, WIRING, CONDUIT, AND FIRE ALARM CONNECTION BY DIVISION 26.

**ALL HARDWARE BY SECTION 08 17 10, INTEGRATED DOOR ASSEMBLIES**

**HW-12C-E****New Cross Corridor Doors in Existing Frames**

Each [MHO] Pair Integrated Double Egress Doors to Have: 45 MIN RATED

|  |                                   |
|--|-----------------------------------|
| 1 Integrated Pair Doors w/Exit DEVICES         | Q2331 x TYPE 8 EXIT DEVICES (F01) |
| 2 Continuous Hinges                            | A51031B                           |
| 1 Overlapping Astragal with Self-Adhesive Seal | R5Y634 x R0E154 x THRU-BOLTS      |
| 2 Closers                                      | C02011/C02021 (PT4D, PT4H         |
| 2 Magnetic Holders                             | C00011 TRI-VOLTAGE                |
| 1 Set Self-Adhesive Seals                      | R0E154                            |
|  |                                   |
|  |                                   |

POWER, WIRING, CONDUIT, AND FIRE ALARM CONNECTION BY DIVISION 26.

**ALL HARDWARE BY SECTION 08 17 10, INTEGRATED DOOR ASSEMBLIES**